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DNA SEQUENCES ISOLATED FROM HUMAN COLONIC EPITHELIAL CELLS

The present invention discloses novel nucleic acid sequences which are implicated in the growth regulation of the epithelial cells of the colon, and which sequences are differentially expressed in cancerous colon tissues compared to normal colon tissues. These sequences are useful in diagnosing abnormal cell growth, treatment of abnormal cell growth and screening assays for treatments of abnormal cell growth.